PE NUMBER: 0603789F PE TITLE: C3I Advanced Development

	RDT&E BUDGET ITEM J	DATE		ry 2000						
	ACTIVITY dvanced Technology Development	PE NUMBER AND TITLE 0603789F C3I Advanced Development								
	COST (\$ in Thousands)	FY 1999 Actual	FY 2000 Estimate	FY 2001 Estimate	FY 2002 Estimate	FY 2003 Estimate	FY 2004 Estimate	FY 2005 Estimate	Cost to Complete	Total Cost
	Total Program Element (PE) Cost	12,286	17,193	19,468	20,059	18,945	18,840	20,488	Continuing	TBD
632335	Advanced C3 Technology	3,762	4,044	0	0	0	0	0	Continuing	TBD
634072	Correlation and Fusion	6,340	10,720	9,940	7,530	4,590	4,613	5,284	Continuing	TBD
634216	Warfighter Information Usage, Management, and Integration Technologies	2,184	2,429	4,191	7,014	6,955	6,554	6,602	Continuing	TBD
634872	Dynamic Aerospace C2 & Execution	0	0	5,337	5,515	7,400	7,673	8,602	Continuing	TBD
	Quantity of RDT&E Articles	0	0	0	0	0	0	0	0	0

Note: In FY 2001, the efforts in Project 632335, Advanced C3 Technology, will be incorporated into Project 634216, Warfighter Information Usage, Management, and Integration Technologies. Prior to FY 2001, the efforts in Project 634872, Dynamic Aerospace C2 and Execution, were accomplished in PE 0603728F.

(U) A. Mission Description

This program develops and demonstrates Aerospace Command, Control, Communications, and Intelligence (C3I) technologies to the warfighter. The technologies address the ability to support the global information exchange of correlated and fused information to ensure the Air Force can plan and execute missions in a dynamic environment. Information Correlation and Fusion Technology will provide affordable operational data capabilities for all pertinent personnel to understand militarily relevant situations, on a consistent basis, with the precision and timeliness needed to accomplish the mission. These capabilities will allow identification of hostile actions/targets or other items of high interest at long-ranges by C3I platforms. Warfighter Information Usage, Management, and Integration technologies will develop reliable, secure, jam-resistant, inter-operable, multimedia, worldwide global information exchange capabilities because the Air Force requires assured communications and reach-back between ground and aerospace battle management resources. Dynamic Aerospace Command, Control, and Execution provides the technology and demonstrations needed to allow the warfighter to plan, assess, execute, monitor, and re-plan on the compressed time scales required for tomorrow's conflicts, whether they be combat or peacekeeping missions. It will provide the global awareness under any condition to plan and respond to an opponent's operations while retaining critical capabilities of Coalition/Joint forces. The resultant products of this program will be technologies needed to build the capability to dynamically plan and replan over a secure network. Note: This PE title and mission description have been changed to reflect realignment of the information technology research and development to achieve the goal of Information Dominance expressed in 'Joint Vision 2010' and the Air Force long-range strategic plan, 'Global Engagement.'

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Exhibit R-2 (PE 0603789F)

DATE RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2 Exhibit) February 2000 PE NUMBER AND TITLE **BUDGET ACTIVITY** 03 - Advanced Technology Development 0603789F C3I Advanced Development (U) B. Budget Activity Justification This program is in Budget Activity 3, Advanced Technology Development, since it develops and demonstrates technologies for existing system upgrades and/or new system developments that have military utility and address warfighter needs. C. Program Change Summary (\$ in Thousands) **Total Cost** FY 1999 FY 2000 FY 2001 Previous President's Budget (FY 2000 PBR) 13,179 17,402 14,985 (U) Appropriated Value 13.235 17,402 (U) Adjustments to Appropriated Value a. Congressional/General Reductions -56 b. Small Business Innovative Research -373 c. Omnibus or Other Above Threshold Reprogram -94 d. Below Threshold Reprogram -452 e. Rescissions -68 -115 f. Other **TBD** Adjustments to Budget Years Since FY 2000 PBR 4,483 (U) Current Budget Submit/FY 2001 PBR (U) 12,286 17,193 19,468 **TBD** Significant Program Changes: (U)In FY 2001, funds were added to increase emphasis on dynamic command, control, and execution efforts. Exhibit R-2 (PE 0603789F) Page 2 of 12 Pages

	RD [*]	T&E BUDGET ITEM JU	STIFIC	ATION	SHEET	(R-2A E	xhibit)		DATE		ry 2000	
	GET ACTIVITY - Advanced T	echnology Development	PE NUMBER AND TITLE 0603789F C3I Advanced Developmen							PR nt 63		
	COST (\$ in Thousands)			FY 2000 Estimate	FY 2001 Estimate	FY 2002 Estimate	FY 2003 Estimate	FY 2004 Estimate	FY 2005 Estimate	Cost to Complete	Total Cost	
6323	632335 Advanced C3 Technology			4,044	0	0	0	0	0	Continuing	TBD	
(U)	sustainment, and real-time decisio multi-level secur distributed Com	eription elops Command, Control, and Comm employment. Dynamic, hostile batte n making. This project develops and re communications; secure survivable mand and Control (C2) facilities with a requirements of Joint combat theate	lefield envir l integrates t e networks; n smaller for	conments de echnologies advanced di ward deploy	mand near ir for: low pro splays and ir	stantaneous bability of i	transmissio ntercept/ant d battle man	n and proces i-jam transm agement de	ssing of vast nission; mod cision suppo	amounts of oular, progran	C3 information for nmable, s for survivable,	
(U)	FY 1999 (\$ in T	housands)										
(U)	\$1,656	Developed and demonstrated p				c microwav	e integrated	circuit techi	nology in su	rvivable radio	os and	
(U)	\$1,376	transceivers for critical ground Demonstrated advanced netwo dynamic, integrated, self-heali	orking techno	ologies to pi		ent, secure, i	nteroperable	, and deploy	yable comm	unications sy	stems, including	
(U)	\$730	Demonstrated theater battle m support and rapid response cap	-		-					s essential ope	erational decision	
(U)	\$3,762	Total										
(U)	FY 2000 (\$ in T)											
(U)	\$1,466	Develop and demonstrate important communications for Air Combine demonstrate a user-friendly rate.	at Comman	d, thus impr	oving missic	n effectiven	ess through	optimized re	esource man	agement. De	evelop and	
(U)	\$1,978	Demonstrate integrated and di deployable information system	stributed net	working and	d information	n system tec	hnologies to	provide eff	icient, secur			
(U)	\$600	Demonstrate theater battle massupport and rapid response cap	Demonstrate theater battle management and time-critical air operations technologies to provide field commanders essential operational decision support and rapid response capabilities. Complete JDP demonstration. Complete initial replanning tool for Tactical Air Control Parties. Demonstrate initial decision aid capability to determine weather impacts on force and mission planning.									
(U)	\$4,044	Total										
l _P	Project 632335			Page	3 of 12 Page	es			E	xhibit R-2A ((PE 0603789F)	

DATE RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2A Exhibit) February 2000 PE NUMBER AND TITLE **BUDGET ACTIVITY PROJECT** 03 - Advanced Technology Development 0603789F C3I Advanced Development 632335 A. Mission Description Continued (U) FY 2001 (\$ in Thousands) Effort moved to Project 634216. (U) \$0 \$0 (U) **Total B. Project Change Summary** Not Applicable. (U) C. Other Program Funding Summary (\$ in Thousands) (U) Related Activities: (U) PE 0603617F, C3 Applications. (U) PE 0603737D, Advanced Research Projects Agency. (U) PE 0603006A, C3 Technology. (U) PE 0602702F, Command, Control, and Communications (C3). (U) PE 0602232N, C3 Technology. (U) PE 0603726F, Aerospace Information Technology Systems Integration. (U) This project has been coordinated through the Reliance process to harmonize efforts and eliminate duplication. (U) D. Acquisition Strategy Not Applicable. (U) E. Schedule Profile (U) Not Applicable. Project 632335 Exhibit R-2A (PE 0603789F) Page 4 of 12 Pages

	RDT	&E BUDGET ITEM JU	STIFIC	ATION :	SHEET	(R-2A E	xhibit)		DATE		ry 2000
	SET ACTIVITY Advanced Te	chnology Development				F AND TITLE OF C3I A		Develop	ment		PROJECT 634072
	COST (\$ in Thousands)					FY 2001 FY 2002 Estimate Estimate	FY 2003 Estimate	FY 2004 Estimate	FY 2005 Estimate	Cost to Complete	Total Cost
63407	72 Correlation and	Fusion	6,340	10,720	9,940	7,530	4,590	4,613	5,284	Continuing	TBD
(U)	(U) A. Mission Description In order to ensure maximum target engagement ranges and a first-shot, first-kill capability, the Air Force must be able to detect, positively identify, and track hostile targets. This project develops and demonstrates sensor processing techniques, track and fusion algorithms, and correlation techniques in order to enhance target detection and tracking ranges. This project develops and integrates the necessary suite of complementary passive and active hostile target identification technologies for command and control platforms. These technologies will enhance the performance of identification and threat assessment systems for improved acquisition, tracking, and target engagement ranges for theater operations.										
(U) (U)											
(U)	\$1,011	tracking, and identification of Continued to develop a bistation tracking combat threats.		-				vivability of	fielded syst	tems by quie	tly detecting and
(U)	\$2,604	Continued design of real-time teraflop signal processor techn		nonstration	of all-source	advanced c	orrelation ca	apability for	time-critica	l targets and	developed
(U)	\$6,340	Total									
(U)	FY 2000 (\$ in Tho										
(U) (U)	awareness. Develop and demonstrate technologies for over-the-horizon situation awareness through passive exploitation of signals emanating from weapon systems. Develop an integrated approach for positive target identification utilizing advanced resource management and cueing techniques. Develop and demonstrate an all-source advanced capability for the detection and tracking of time-critical targets. Develop fusion systems and architectures capable of exploiting multiple sources to find, fix, track, and identify moving air and ground targets. Develop fusion algorithms and tools to exploit fused sensor information to provide higher levels of intelligence such as enemy force structures, lines of communication, and possible courses of action. Continue development of affordable teraflop signal processor technology. Demonstrate a 2x improvement in high performance computing software affordability. Demonstrate a 2x reduction in communication requirements through on-board data reduction.										
l _P	roject 634072			Page	5 of 12 Page	es			E	chibit R-2A	(PE 0603789F)

	RDT8	DATE February 2000		
BUDGET A 03 - Ad	-	hnology Development	PE NUMBER AND TITLE 0603789F C3I Advanced Developm	PROJECT 634072
(U) <u>A. N</u>	Mission Descrip	tion Continued		
(U) <u>FY</u>	7 2000 (\$ in Thou	command, control and communications (Cachieve and sustain assured, on-demand a	elligence, Surveillance, and Reconnaissance (C4ISR) data-rich e C3) network. Develop system simulations for the Mission Contraccess and connectivity of sufficient bandwidth within acceptabl AV) C3 network. Demonstrate technology to guarantee secure a	rol Station to demonstrate that it can le latencies as a critical node on the
(U) \$10	0,720	Total		
(U) <u>FY</u>	7 2001 (\$ in Thou	sands)		
(U) \$1,5	,504		to enhance the identification of time-critical targets. Exploit info nal awareness and targeting. Develop the technologies to use mud d optimize allocation of sensor resources.	
(U) \$1,8	,825	Develop and demonstrate an all-source ad architectures capable of exploiting multip employing camouflage, concealment, and	Ivanced capability for the detection and tracking of time-critical le sources to find, fix, identify, and track moving air and ground deception (CCD) techniques. Continue to develop fusion algoritelligence such as enemy force structures, lines of communication	d targets, and to detect and track targets ithms and tools to exploit fused sensor
(U) \$1,1	,108	exploitation and rapid fielding of an affor 4x affordability in embedded high perform and cost of deployed systems. Demonstra	performance processors for real-time knowledge and informationable fusion capability for all-source intelligence surveillance and mance processing through a reduction in size, weight, and power attentionable at 2x improvement in high performance computing software at Vector Signal Image Processing Library (VSIPL) and Message over hardware generations.	and reconnaissance data. Demonstrate a r, thereby reducing the system footprint affordability through the continued
(U) \$3,2	,237	Continue to develop advanced fusion tech Computer, Intelligence, Surveillance, and demonstrate command and control (C2) to	nnology to evaluate the capability of UCAV to operate in a Cor Reconnaissance (C4ISR) data-rich environment as part of an in echnologies for the dynamic command and control of multiple v through simulation, the software elements for both the air vehicle	ntegrated C3 network. Develop and vehicles under a highly dynamic mission
(U) \$2,2	,266	Develop and demonstrate technologies to environment as part of an integrated C3 n	support the affordable UCAV air vehicle unit recurring flyaway etwork. Initiate the integration of the C2 software elements into will be used to maximize the reuse of software components.	
Projec	ct 634072		Page 6 of 12 Pages	Exhibit R-2A (PE 0603789F)

DATE RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2A Exhibit) February 2000 PE NUMBER AND TITLE BUDGET ACTIVITY **PROJECT** 03 - Advanced Technology Development 0603789F C3I Advanced Development 634072 A. Mission Description Continued FY 2001 (\$ in Thousands) Continued (U) \$9,940 (U) Total **B. Project Change Summary** Not Applicable. (U) C. Other Program Funding Summary (\$ in Thousands) (U) Related Activities: (U) PE 0603203F, Advanced Aerospace Sensors. (U) PE 0602702F, Command, Control, and Communications (C3). (U) PE 0603742F, Combat Identification Technology. (U) PE 0603726F, Aerospace Information Technology Systems Integration. (U) This project has been coordinated through the Reliance process to harmonize efforts and eliminate duplication. (U) D. Acquisition Strategy Not Applicable. (U) E. Schedule Profile (U) Not Applicable. Project 634072 Exhibit R-2A (PE 0603789F) Page 7 of 12 Pages

	RDT&	E BUDGET ITEM JU	STIFIC	ATION S	SHEET	(R-2A E	xhibit)		DATE		ry 2000	
						PE NUMBER AND TITLE 0603789F C3I Advanced Development						
	COST (\$ i	n Thousands)	FY 1999 Actual	FY 2000 Estimate	FY 2001 Estimate	FY 2002 Estimate	FY 2003 Estimate	FY 2004 Estimate	FY 2005 Estimate	Cost to Complete	Total Cost	
63421	Warfighter Information Techno	tion Usage, Management, and logies	2,184	2,429	4,191	7,014	6,955	6,554	6,602	Continuing	TBD	
(U)	(U) A. Mission Description This project will develop and demonstrate the advanced technologies required to implement an interoperable, worldwide Information For The Warrior (IFTW) construct capable of supporting near-real-time multimedia (i.e., voice, data, video, and imagery) information exchange between ground and airborne platforms. The IFTW technology will provide 'reachback' (i.e., updating information and mission changes to enroute aircraft) and 'in-transit visibility' of the aircraft and cargo status at Command and Control centers. The IFTW capabilities will be enhanced through the incremental development, demonstration, and integration of advanced information management, network management, and communications transmission technologies. It will address interoperation across echelon, Service, and multi-national force boundaries, as well as provide support for mobile command and control, and sensor-to-shooter operations. This program directly responds to user deficiencies as expressed by the Joint Staff (Command, Control, Communications, Computers, and Intelligence for the Warrior), the Air Force (Theater Deployable Communications), Air Mobility Command (Air Mobility Master Plan and Airborne Situational Awareness), and the Defense Information Systems Agency (Far-Term Defense Information Systems Network).											
(U) (U)	FY 1999 (\$ in Thous \$682	ands) Designed, developed, demonstrask force and international op		ntegrated ad	vanced infor	mation com	munication	mediation m	anagement t	echnologies	for IFTW joint	
(U)	\$750	Designed, developed, demonst technologies.		ntegrated ad	vanced airbo	orne, super-h	igh frequenc	cy communi	cations and	low-cost, ph	ased array antenna	
(U)	\$752	Designed, developed, demonstrouters, for IFTW in joint and		-		ork and band	dwidth mana	agement and	technologie	es, including	agents and	
(U)	\$2,184	Total									1	
(U)	FY 2000 (\$ in Thous											
(U) (U)	\$820 \$855	Design, develop, integrate, and demonstrate advanced expert system decision algorithms to prioritize and control resources for global reach in a mobility environment. Design and develop intelligent agent and information structure management techniques. Develop an Intelligent Information Manager agent to throttle and regulate mission information flow among Air Mobility Command (AMC) components based on changing system capabilities. Design, develop, integrate, and demonstrate modular, reprogrammable radio communications technologies for commercial and military global										
(-)	roject 634216	= -2.5, ac. crop, integrate, and			8 of 12 Page						(PE 0603789F)	

	RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2A Exhibit) DATE February 2000									
=	SET ACTIVITY		PE NUMBER AND TITLE	PROJECT						
03 -	Advanced Tech	nology Development	0603789F C3I Advanced Developmer	nt 634216						
(U)	A. Mission Descript	ion Continued								
(U)	FY 2000 (\$ in Thous.	reach in an airborne mobility environment. C intelligent networking capability that automat Controller for integrating all near-term legacy system components into a synergistic informa	•	vice. Develop the Media Access nd radios, and available commercial						
(U)	\$754	between air platforms and Command and Control centers at Scott Air Force Base for global reach in a mobility environment. Develop the Intelligent Communications Controller network management technology to provide seamless connectivity and assured delivery through all the networks connected to provide reachback and in transit visibility for AMC.								
(U)	\$2,429	Total								
(U) (U)	FY 2001 (\$ in Thous. \$880	Design, develop, integrate, and demonstrate a mobility environment. Continue to develop a	dvanced expert system decision algorithms to prioritize and con intelligent information manager agent to throttle and regulate capabilities. Demonstrate to AMC the capabilities to perform latecture.	mission information flow among						
(U)	\$460	Design, develop, integrate, and demonstrate n reach in an airborne mobility environment.	nodular, reprogrammable radio communications technologies for Continue to develop the Media Access Controller for integrating e commercial system components into a synergistic information	g all near-term legacy AMC radios,						
(U)	\$688	Design, develop, integrate, and demonstrate a from deployed aircraft and ground elements to aircraft, personnel, and cargo. Continue to de	dvanced protocol network and commercial management technology the AMC Tanker Airlift Control Center (TACC), as well as, in velop technology to dynamically reconfigure the network and cer with changing transmission path availability. Demonstrate the	ologies to provide communications n-transit visibility at the TACC of all communications systems to optimally						
(U)	\$826	Develop and demonstrate improved communications to Air Combat Command, the demonstrate an Intelligent Adaptive Communications media to provide increased and dynamically negotiate quality of service and accommunications media to provide increased and dynamically negotiate quality of service	cations technologies that provide reliable, efficient, secure, inte us improving mission effectiveness through optimized resource ications Controller (IACC) system to efficiently and effectively ggregate bandwidth. Develop and integrate applications to pro nd bandwidth management techniques between applications an ms to provide dynamic, intelligent, management, and control of	e management. Develop and v control the use of diverse vide mechanisms that intelligently d network transport services.						
Р	roject 634216		Page 9 of 12 Pages	Exhibit R-2A (PE 0603789F)						

DATE RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2A Exhibit) February 2000 PE NUMBER AND TITLE **BUDGET ACTIVITY PROJECT** 03 - Advanced Technology Development 0603789F C3I Advanced Development 634216 A. Mission Description Continued (U)FY 2001 (\$ in Thousands) Continued Develop and demonstrate intelligent networking technology to provide assured, seamless, battlespace connectivity to the aerospace forces with a (U)\$506 greatly reduced footprint. Continue to develop a capability to support a multilevel secure information system manager. Develop and demonstrate user-friendly, assured multiband and wideband wireless intelligent networking capability that automatically senses and adapts to its environment and service demands, as well as detects, protects, and reacts against intrusion and disruption of service. Develop and demonstrate theater battle management and time-critical air operations technologies to provide field commanders essential \$831 (U)operational decision support and rapid response capabilities. Complete weather impact decision aid capability and develop space weather impact decision aid capability. Develop master caution panel capability to centrally monitor and manage command and control assets. \$4,191 Total (\mathbf{U}) **B. Project Change Summary** Not Applicable. C. Other Program Funding Summary (\$ in Thousands) Related Activities: PE 0602702F, Command, Control, and Communications (C3). PE 0603726F, Aerospace Information Technology Systems Integration. This project has been coordinated through the Reliance process to harmonize efforts and eliminate duplication. (U) D. Acquisition Strategy Not Applicable. E. Schedule Profile (U) Not Applicable. Exhibit R-2A (PE 0603789F **Project 634216** Page 10 of 12 Pages

RD.	T&E BUDGET ITEM JU	SHEET	(R-2A E	xhibit)	DATE	DATE February 2000				
					R AND TITLE OF C3I A	dvanced	Develop	ment	PROJECT 634872	
cos	T (\$ in Thousands)	FY 1999 Actual	FY 2000 Estimate	FY 2001 Estimate	FY 2002 Estimate	FY 2003 Estimate	FY 2004 Estimate	FY 2005 Estimate	Cost to Complete	Total Cost
634872 Dynamic Aero	space C2 & Execution	0	0	5,337	5,515	7,400	7,673	8,602	Continuing	TBD
In order to performissions rapidly provides the tech tomorrow's confiplanning assessing develop innovations. Know systems. This provides to provide the configuration of the conf	In order to perform command, control, and execution for the Expeditionary Aerospace Force (EAF), the Air Force must be able to plan, assess, monitor, and replan missions rapidly in a dynamic environment. This project develops and demonstrates technologies necessary for dynamic command and control decision making. It provides the technology and demonstrations needed to enable the warfighter to plan, assess, execute, monitor, and replan on the compressed time scales required for tomorrow's conflicts, whether they be combat or operations other than war. Dynamic effects-based operations will develop and demonstrate a new generation of planning assessment technologies that enable the aerospace commanders to determine the desired operational effects and prosecute the mission accordingly. It will develop innovative capabilities capable of realizing a strategy to task approach to aerospace warfare exploiting a link between command, strategy, and assessment functions. Knowledge-based intelligent information technologies will be developed to support robust, real-time, large-scale Air Force command and control (C2) systems. This project will develop and demonstrate distributed command and control technologies that provide the commander and staff with seamless access to tailored multi-media, multi-spectral data within a mobile, dynamic command and control center.									
(U) FY 1999 (\$ in T) (U) \$0 (U) \$0	housands) Previously accomplished in Pl Total	E 0603728F.								
(U) FY 2000 (\$ in T) (U) \$0 (U) \$0) FY 2000 (\$ in Thousands)) \$0 Previously accomplished in PE 0603728F.									
(U) FY 2001 (\$ in T) (U) \$1,485 (U) \$1,706	FY 2001 (\$ in Thousands) \$1,485 Develop and demonstrate an effects-based approach for the next generation of planning and assessment techniques that enable aerospace commanders to determine the desired operational effects at the right place at the right time. Develop the effects based operations capability through active template technologies to provide recommended priorities, resource availability, and provide the information to the battle managers in time to achieve mission objectives. Develop and demonstrate model abstraction to replicate/replay military exercises, provide near-real-time dynamic situation assessment, and identify preferred courses of action for decision making, while predicting likely outcomes.									
Project 634872			Page	11 of 12 Pag	es			E	khibit R-2A	(PE 0603789F)

DATE RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2A Exhibit) February 2000 PE NUMBER AND TITLE BUDGET ACTIVITY **PROJECT** 03 - Advanced Technology Development 0603789F C3I Advanced Development 634872 A. Mission Description Continued FY 2001 (\$ in Thousands) Continued execution, and assessment. Develop and integrate multi-user collaborative interaction technology for adaptive visualization and presentation to enhance joint force battle plan simulation, assessment, and implementation focused on aerospace operations. Develop and demonstrate knowledge-based intelligent information tools to support robust, real-time, large-scale aerospace command and control (U)\$2,146 (C2) systems. Demonstrate knowledge-based C2 technologies in support of continuous planning and scheduling. Develop and integrate planning and information-based intelligent agents for adaptive replanning. Develop and demonstrate the capability to enhance decisions by providing commanders and decision makers a totally integrated perspective of available forces and employment options, including both operational and supporting element capabilities and limitations within an info-centric environment such as the Air Mobility Command Mobility 2000 Initiative. \$5,337 Total (U)**B. Project Change Summary** Not Applicable. (U) C. Other Program Funding Summary (\$ in Thousands) Related Activities: PE 0602702F, Command, Control, and Communications (C3). PE 0603726F, Aerospace Information Technology Systems Integration. This project has been coordinated through the Reliance process to harmonize efforts and eliminate duplication. (U) D. Acquisition Strategy Not Applicable. E. Schedule Profile (U) Not Applicable. Exhibit R-2A (PE 0603789F Project 634872 Page 12 of 12 Pages